

What is claimed is:

1. A method for network navigation, the method comprising:
downloading to a computer system a page associated with a bookmark;
5 determining non-local links within the page; and
displaying, on the computer system, indicators associated with the non-
local links.

2. The method of claim 1, wherein the displaying includes displaying the
10 indicators next to an entry on a bookmark list associated with the page.

3. The method of claim 2, wherein the displaying includes selectively
displaying the indicators in response to a selecting action by a user.

4. The method of claim 3, wherein the downloading and the determining
15 are actuated by the selecting action.

5. The method of claim 3, wherein the indicators are stored on the
computer system, and the displaying includes displaying the stored indicators.
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6. The method of claim 5, wherein the selecting action actuates updating
of the stored indicators by the downloading and the determining.

7. The method of claim 3, wherein the selecting action includes hovering
25 over the entry.

8. The method of claim 1, wherein the determining includes parsing
source code of the page.

9. The method of claim 8, wherein the parsing includes examining the
30 source code for anchor tags.

10. The method of claim 9, wherein the parsing includes examining the tags to determine whether links associated with the anchor tags are local links.

11. The method of claim 9, wherein the determining includes extracting
5 text from the anchor tags for the indicators.

12. The method of claim 1, wherein the indicators are stored on the computer system, and the displaying includes displaying the stored indicators.

13. The method of claim 12, wherein the stored indicators are updated by
10 periodically performing the downloading and the determining.

14. A computer program, for network navigation, embodied in a computer
readable medium, comprising:

15 code that downloads a page associated with a bookmark;
code that determines non-local links within the page; and
code that displays indicators associated with the non-local links.

15. The computer program of claim 14, wherein the code that displays
20 includes code that displays the indicators next to an entry on a bookmark list
associated with the page.

16. The computer program of claim 15, wherein the code that displays
25 includes code that selectively displays the indicators in response to a selecting
action by a user.

17. The computer program of claim 16, wherein the code that downloads
and the code that determines are actuated by the selecting action.

18. The computer program of claim 16, wherein the code that displays
30 includes code that displays stored indicators stored on a computer system.

19. The computer program of claim 18, further comprising code that updates the stored indicators by the downloading and the determining in response to the selecting action.

5 20. The computer program of claim 14, wherein the code that determines includes code that parses source code of the page.

21. The computer program of claim 20, wherein the code that parses includes code that examines the source code for anchor tags.

10 22. The computer program of claim 21, wherein the code that parses includes code that examines the tags to determine whether links associated with the anchor tags are local links.

15 23. The computer program of claim 22, wherein the code that determines includes code that extracts text from the anchor tags for the indicators.

20 24. A system for network navigation, comprising:
a processor coupled to a local interface;
a memory coupled to a local interface; and
processing logic stored on the memory and executable by the processor
including:

25 logic that downloads a page associated with a bookmark;
 logic that determines non-local links within the page; and
 logic that generates a display that includes indicators associated
with the non-local links.

25. A system for network navigation, comprising:
means for downloading to a computer system a page associated with a
bookmark;
means for determining non-local links within the page; and
5 means for displaying, on the computer system, indicators associated with
the non-local links.

26. A method for network navigation, the method comprising:
downloading to a computer system a page associated with a bookmark;
10 determining non-local links within the page, wherein the determining
includes:

parsing source code of the page, wherein the parsing includes:
examining the source code for anchor tags; and
examining the tags to determine whether links associated
15 with the anchor tags are local links; and
extracting text from the anchor tags for indicators associated with
the non-local links; and
displaying the indicators on the computer system, wherein the displaying
includes:
20 displaying the indicators next to an entry on a bookmark list
associated with the page; and
selectively displaying the indicators in response to a selecting action
by a user.